

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Bor

Search PubMed for p38 kinase inhibitors autoimmune Preview Go Cl

Limits Preview/Index **History** Clipboard Details

About Entrez

Text Version

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Search

Most Recent Queries

Time Result

#7 Search p38 kinase inhibitors autoimmune	16:33:48	<u>28</u>
#6 Search p38 kinase inhibitors bone destructive	16:33:35	<u>0</u>
#5 Search p38 kinase inhibitors proliferative	16:33:09	<u>73</u>
#4 Search p38 kinase inhibitors viral	16:32:59	<u>105</u>
#3 Search p38 kinase inhibitors inflammatory	16:32:51	<u>816</u>
#2 Search p38 kinase inhibitors	16:32:09	<u>4740</u>
#1 Search p38 kinase	16:32:00	<u>8852</u>

Clear History

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Write to the Help Desk

NCBI | NLM | NIH

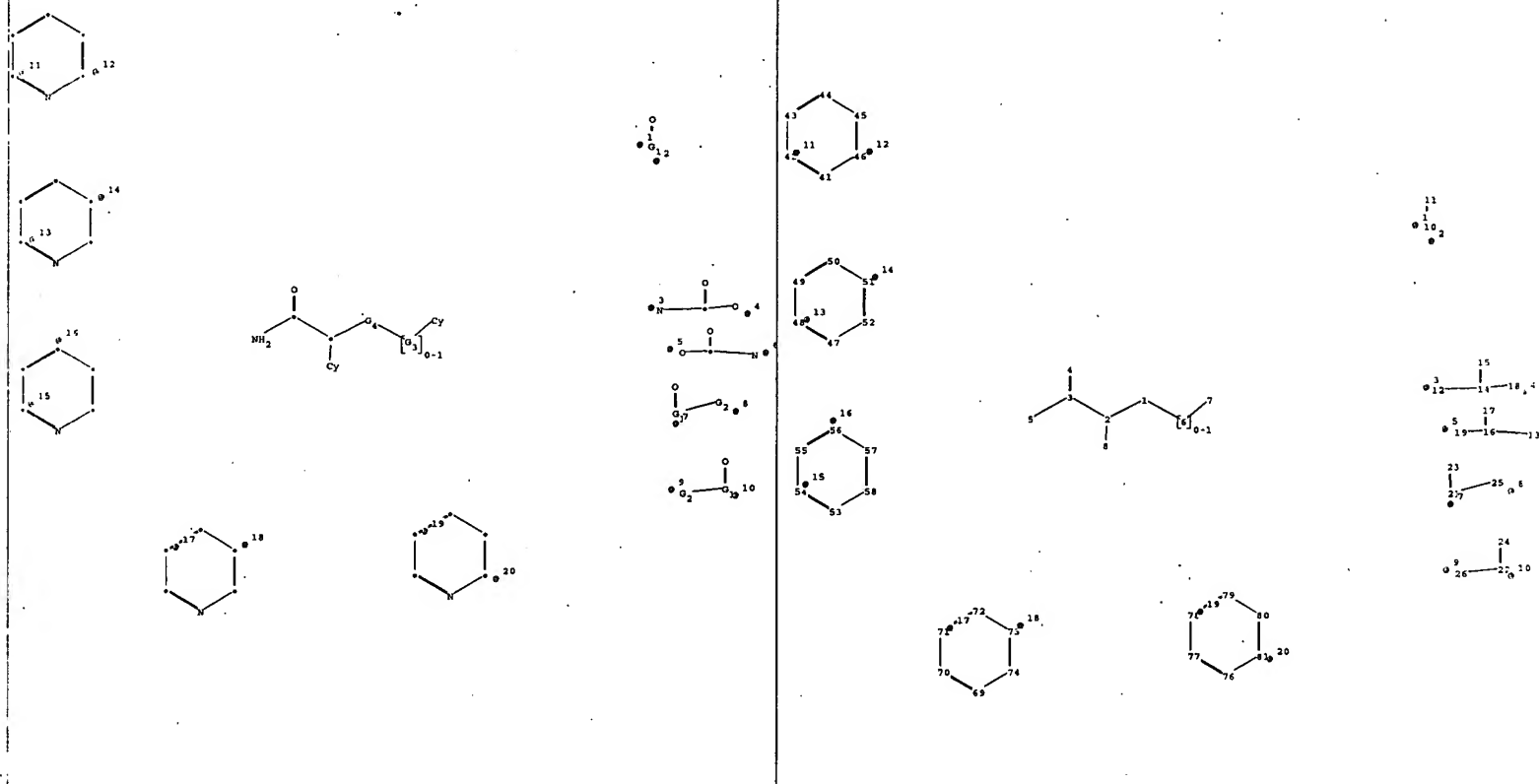
Department of Health & Human Services

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Aug 31 2005 04:29:13

EAST

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9029	((544/360) or (546/276.4,280.4,281.1,283.4,283.7,284.1,333) or (514/253.01,336,337,338,343,357)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/01 16:31



chain nodes :

1 2 3 4 5 6 7 8 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26

ring nodes :

41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 69 70 71 72 73
74 76 77 78 79 80 81

chain bonds :

1-2 1-6 2-3 2-8 3-4 3-5 6-7 10-11 12-14 13-16 14-15 14-18 16-17 16-19 21-23
21-25 22-24 22-26

ring bonds :

41-42 41-46 42-43 43-44 44-45 45-46 47-48 47-52 48-49 49-50 50-51 51-52 53-54
53-58 54-55 55-56 56-57 57-58 69-70 69-74 70-71 71-72 72-73 73-74 76-77 76-81
77-78 78-79 79-80 80-81

exact/norm bonds :

1-2 1-6 2-8 3-4 3-5 6-7 10-11 12-14 13-16 14-15 14-18 16-17 16-19 21-23 21-25
22-24 22-26

exact bonds :

2-3

normalized bonds :

41-42 41-46 42-43 43-44 44-45 45-46 47-48 47-52 48-49 49-50 50-51 51-52 53-54
53-58 54-55 55-56 56-57 57-58 69-70 69-74 70-71 71-72 72-73 73-74 76-77 76-81
77-78 78-79 79-80 80-81

isolated ring systems :

containing 41 : 47 : 53 : 69 : 76 :

G1:C,S

G2:O,N

G3:C,O,S,N,SO2, [*1-*2], [*3-*4], [*5-*6], [*7-*8], [*9-*10]

G4:[*11-*12], [*13-*14], [*15-*16], [*17-*18], [*19-*20]

Match level :

1:Atom 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:Atom 8:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:CLASS 19:CLASS 21:CLASS
22:CLASS 23:CLASS 24:CLASS 25:CLASS 26:CLASS 41:Atom 42:Atom 43:Atom 44:Atom
45:Atom 46:Atom 47:Atom 48:Atom 49:Atom 50:Atom 51:Atom 52:Atom 53:Atom 54:Atom
55:Atom 56:Atom 57:Atom 58:Atom 69:Atom 70:Atom 71:Atom 72:Atom 73:Atom 74:Atom
76:Atom 77:Atom 78:Atom 79:Atom 80:Atom 81:Atom

Generic attributes :

7:
Saturation : Unsaturated
8:
Saturation : Unsaturated

Element Count :

Node 1: Limited
C,C5
N,N1
O,O0
S,S0